CWSRF Benefits Reporting

oan: 42 of 97	X E	intry Complete			
forrower: Talbot County		oan Execution Date:	04/04/2006	Tracking #: WW0896	Other #:
ssistance Type: Loan		oan Interest Rate:	0.88%	Incremental Funding: N	Phase #: 0
pan Amount \$: \$8,258,799.00		Reypayment Period:	20	Original Tracking #:	
Final Amount		Funded by CWSRF:	62.00%	Same Environmental Results:	
tal from all Projects \$: 8,258	8,799.00 Multiple non	point source projects w	ith similar Environm		NPS Projects: 0
Project: 1 of CW N	eeds Survey Number :			# of	NPS Projects: 0
Waste	roject involves the planni water Treatment Plant. chaels WWTP	ng, design and construc	ction of the upgrade	and expansion of the existing St.	Michaels
Population Served (Current)	:				
by the Project:	5,000				
by the Facility:	5,000				
Wastewater Volume (Design	Flow)				
.,	0.5000mgd Volume 0.6600mgd	Volume 0.0000mgd		1	
Needs Categories:					
II Advanced Treatment		\$8,258,799.00	100 %		
Discharge Information:					
☐ Ocean Outfall ☐ Other/Reuse NPDES Permit Number: Other Permit Type:	Estuary/Coastal Bay Eliminates Discharg MD0023604	e No Change	Surface War / No Discharge No NPDES Permit Permit Number:	ater Groundwater NEP Study	Land Application Seasonal Discharge
Affected Waterbodies:	Waterbody Name	<u>Waterl</u>	oody ID	State Waterbody ID	Receiving Waterbody
Primary Impacted : Other Impacted :	Miles River	02060	002	02130502	
Project Improvement/Maintenan	ce of Water Quality:				
a. Contributes to water quality		ent.			
		Achieve Compliance.			
		mpaired.			
d. Allows the system to address		xisting TMDL	Projected TMDL	☐ Watershed Managemen	nt Plan
Designated Surface Water Uses	(Selected):		Protection:	Restoration:	
Water Contact Recreation			Primary		
Protection of Aquatic Life			Primary		
Agricultural Water Supply			Secondary		
Industrial Water Supply			Secondary		
Other Uses and Outcomes (Sele	cted):		Protection:	Restoration:	
Infrastructure Improvement			Secondary	<u>itestoration.</u>	
Drinking Water Supply (e.g., groundwat		e)	Secondary		
Other Public Health/Pathogen Reductio			Secondary		
existing St. Mich Removal and Er a yearly average	olves the planning, designated wastewater Treatment and the move of 3 mg/l and the expargrade will reduce nitroge	nent Plant including the ral facilities. The projection from 0.5 mgd to 0	construction of Biol t will achieve total n .66 mgd plant capa	logical Nutrient nitrogen removal to city. At design	

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